PROJECT 10073 RECORD

The second secon							
1. DATE - TIME GROUP  31-March - 7 July 66  17 april 11 0030 t		(Two witnesses)					
3. SOURCE Civilian  4. NUMBER OF OBJECTS Several	aircraft (possible) possible	The fraguously of those particular reports by this whole whole turtion suspect. — yet					
5. LENGTH OF OBSERVATION Varied	11. BRIEF SUMMARY AND ANALYS Observers noted many ob ing from yellow-red-blu	jects throughout the sky. Colors vary- ne-green. One object appeared to have					
6. TYPE OF OBSERVATION Ground Visual	dome on the upper surface and glowed with a greenish light.  One object had a high pitched whine. Objects disappeared instantly, but one at a time. Objects have had blinking red						
7. COURSE Varied	objects from 31 March to made simultaneously wit	casion. Observers have seen various through 7 July 66. Sightings have been the identified aircraft passing through					
B. PHOTOS  D Yes  D No	sible for some of the same probably seeing some	conomical bodies could have been respon- sightings also. Actually the witnesses mething of a natural origin; however, comments it is felt that hallucination					
9. PHYSICAL EVIDENCE  D You No FORM	has played a major part	t in this particular case.  out be accessory to  whom to a definite conclusion.					

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 9 30 Minutes
Day Month Year	(Circle One): A.M. or E.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  Standard
4. Where were you when you saw the object?	
DNOS LA	KE CARMEL N. Y. 10512
Nearest Postal Address	City or Town State or County
5.1 How was time in sight determined? BY	Hours Minutes Seconds  Not very sure  Just a guess  LOCK
5.2 Was object in sight continuously? Yes _	No/
6. What was the condition of the sky?	
DAY	NIGHT
	Bright
	Cloudy
7. IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked at the object?
b. In back of you e	To your left Overhead Don't remember

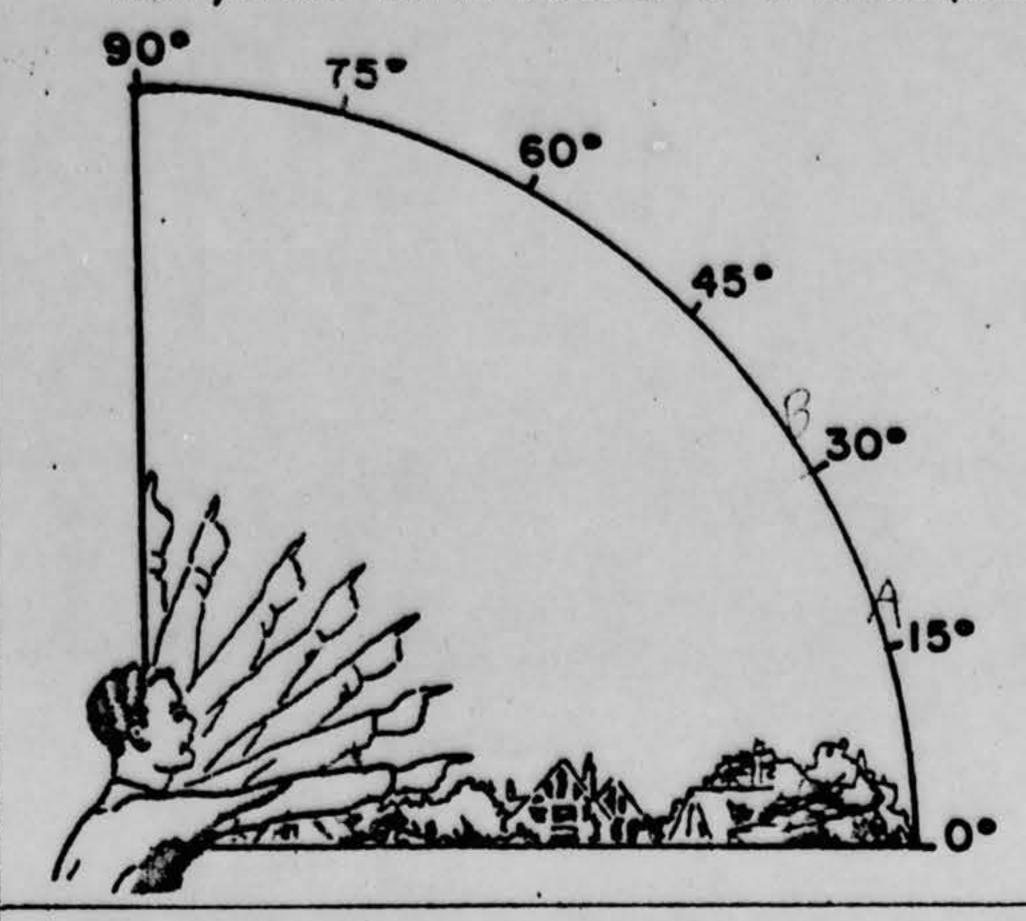
8.	IF you saw the object at NIGHT, what did you	notice co	ncerning the	STARS and	MOON?
	8.1 STARS (Circle One):	8.2 MO	ON (Circle O	ne):	
	a. None	a.	Bright moor	light	
	b. A few		Dull moonli	ALL DESCRIPTION OF THE PROPERTY OF THE PROPERT	
	c. Many		No moonlie	ht - nitch da	rk
	d. Don't remember	d.	Don't remer	nber /	
				14 mi	m-NOT VERY BRIGHT.
9.	What were the weather conditions at the time y				
	CLOUDS (Circle One):	WEATH	R (Circle O	ne):	
	a. Clear sky	a. (Dry			
	b. Hazy		mist, or ligh	t rain	
	c. Scattered clouds		rate or heav		
	The state of the s	d. Snow	The same of the sa	y rum	
	d. Thick or heavy clouds		t remember		
		C. DOII	. remember		
10.	The object appeared: (Circle One):				
	a. Solid d. As a light				
	b. Transparent e. Don't remen	mber			
	c. Vapor				
	b. Dimmer d. D.  11.1 Compare brightness to some common objective.	bout the son't know	ame	ORKS	
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blurred b. Like a bright star		e. Other		
	c. Sharply outlined				
	d. Don't remember				
13.	Did the object:		(Circ	le One for ea	ch question)
			6		
	a. Appear to stand still at any time?		Yes	No	Don't know
	b. Suddenly speed up and rush away at any	Time?		No No	Don't know
	c. Break up into parts or explode?		Yes	(No)	Don't know
	d. Give off smoke?  e. Change brightness?		Yes	No	Don't know Don't know
	f. Change shape?		Yes	No	Don't know
	g. Flash or flicker?		Yes	1000	Don't know
	h. Disappear and reappear?		Yes	No No	Don't know
	Disappear and teappear.				

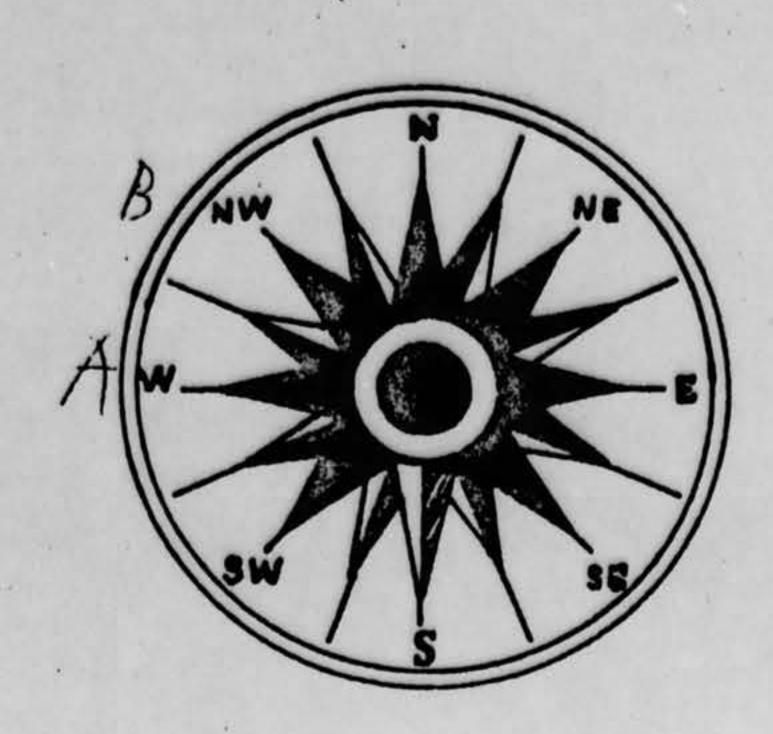
14. Did the object disappear while you were watching it? If so, how?  Object first Came, Then disappeared behind  Xent Cliffs, after about 15 min., Came back,				
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:  BEHING KENT CLIFFS,				
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:				
17. Tell in a few words the following things about the object:  a. Sound NO  b. Color BRIGHT SILVERY, GOLD YELLOW, RED				
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  ABCUT 3/4 OF THE OBJECT				
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  **REVILLE DETAILS**  **REVILLE DETAILS**				

.....

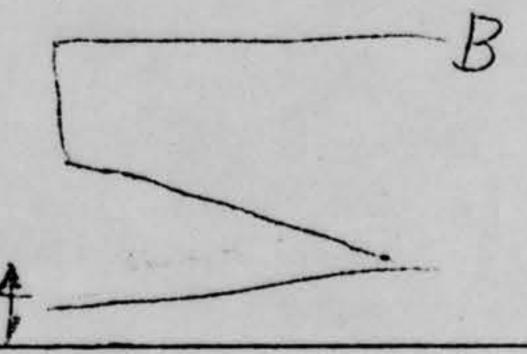
20.	20. Do you think you can estimate the speed of the object?  (Circle One) Yes (No)									
	IF yo	u answered YES, th	en what sp	eed would	you es	tim	ate?			
21.		(Circle One) ou answered YES, the	Yes	N				2 11/	<u></u>	
	(Circ (Circ (Circ (Dir (Circ (Ci	e were you located le One):  Iside a building  In a car  Outdoors  In an airplane (type)  It sea  Other  Ou were MOVING IN  What direction were	I AN AUTO	MOBILE	rother		b. In the In open d. Near a e. Flying f. Flying g. Other	business stresidential necountrysion airfield? over a city over open	ection of a city? section of a city de?  ? country?	
		a. North	с.	East			e. South		g. West	
		b. Northeast		Southeas	•		f. Southwes	st	h. Northwest	
	24.2	How fast were you	moving? _			mile	es per hour.			
		Did you stop at an								
		(Circle One)		es	No					
25.	Did	you observe the ob	ect through	any of the	e follow	ving	?			
		Eyeglasses	Yes				Binoculars	(Yes	No	
		Sun glasses	Yes	No)			Telescope	Yes	No	
		Windshield Window glass	Yes Yes	No		NEW TOWN	Theodolite Other	Yes	No	
26		rder that you can gi	, when place	ed up in t	he sky,	wo	uld give the sa			

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



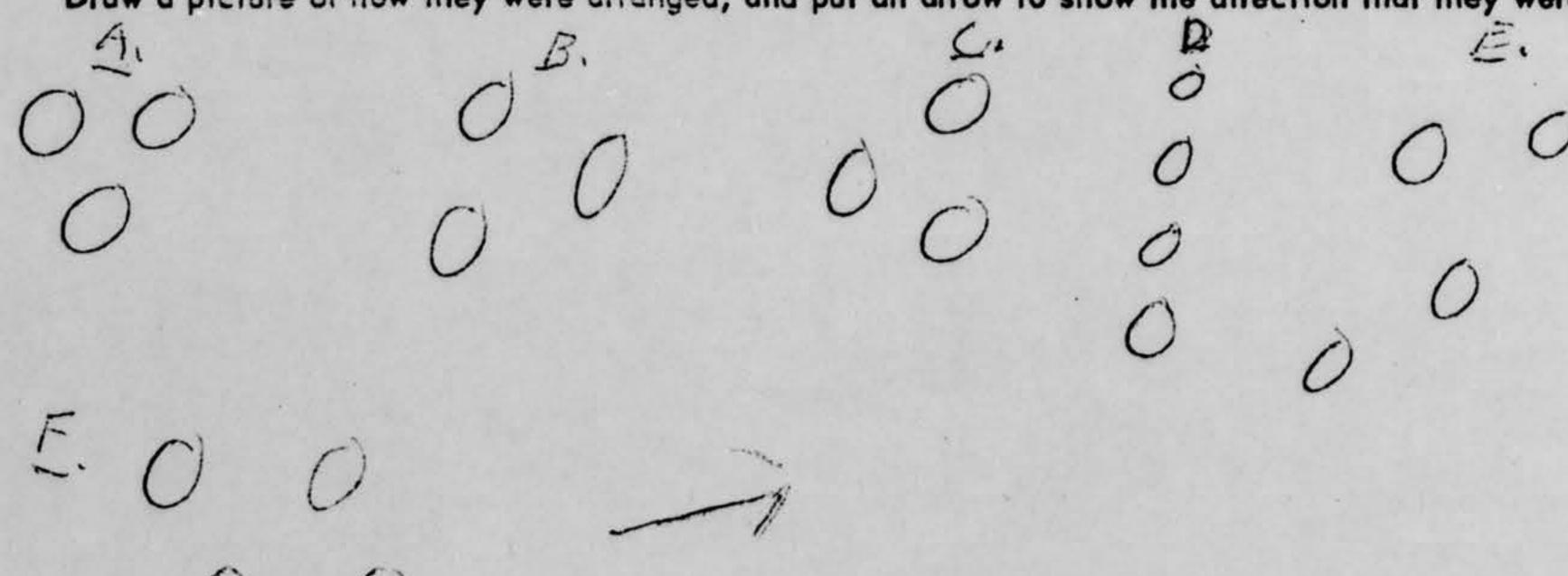


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



30. Have you ever seen this, or a similar object before. If so give date or dates and location.  MARCH 31 1966 - ONER KENT CLIFES-LAKE CARMEL  APRIL-1-8-9-11-14-15-20-22-23-25-26-27-29-30  MAY-1-3-4-6-5-6-7-15-22-JUNE 3-22-23-24-Duly3
31. Was anyone else with you at the time you saw the object? (Circle One) (Yes) No
31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No
31.2 Please list their names and addresses:
DAUGHTERS-
RD2 RD2
SON-DAUGHTER-IN-LAM
MRS.
RDQ-0
32. Please give the following information about yourself:
NAME Last Name First Name Middle Name
ADDRESS RD2 LAKE CARMEL 10512 NEW YORK
Street City Zone State
TELEPHONE NUMBER AGE 50 SEX F
Ccdc
Indicate any additional information about yourself, including any special experience, which might be pertinent.
33. When and to whom did you report that you had seen the object?
18 APRIL 1966
Day Month Year N.Y. 10014
Lt. NUTTER- STEWARD AIR FORCE-BASE

34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. March 31,1966 - The night was clear. at sunset. I saw an orange-red coloned circle-lying flat - go very fast about Kent Cliffs. Smirling as it went north. It was beautiful and untillieneable to me. But I know I saw it. Then a very fast moving star that stopped. It changed shape-to a lind, sort of eigan all silvery and beautiful; for about 45 min + Just after it disappeared, I looked at a gold star? As I did so, it turned inte a rocket shaped object, Gellow body and redon buttom, I saw it change afain. It broke, into 2 lars. It was beautiful. all toll, I'm seen, many objects, some times as many as 26 at one lime. The changing of shapes at such a speed is amazing, and the color is beautiful, especially when they pulsate. On back of this page is, in order starting mith A - the Things I have seen

A CONTROL M	45 TAKE!
REAL TO THE REAL T	
	march 31/1966.
KENT CLIFFS,	
	>> 10RHH
Direcular, but flat-ora	nge-Red-
De min de	
Gring meny fanst	YE LLOW!
	IKE ABIRDIN FLIGHT.
B. STAR? SOUTH TO NORTH FAST. TUI	RNED to this
South to NORTH MASI	
MY BACK YAR	P. LAKE CARMEL,
i + i	a vill in ving
GOLD STAR? - Seemed to be averaged for air bush yard for air before it did the	, fallowing;
TAR Disperc it die	
(V)	LVERY
GOLDS E CHANGEDIO SOLI	Dif
The tent	
The second of th	
REV	

## A. Description of Objects:

- 1. Shape: Cigar shaped and saucer shaped
- 2. Size: Varied from size of pinhead to doorknob held at arms length
- 3. Color: Yellow, red, blue, blue-green
- 4. Number: 11
- 5. Formation: For most of the objects none, however, 3 objects did move in a 3 ship random formation.
- 6. Features or Details: One object appeared to have a dome on the upper surface and glowed with a greenish light.
- 7. Tail, trail or exhaust: N/A
- 8. Sound: One object had a high pitched whine.
- 9. Other features: Some of the objects seemed to change colors.

## B. Description of Course:

- 1. What first called the attention of the observer to the objects: Observer saw a bright moving light in the sky.
- 2. Angle or Elevation and Azimuth of objects when first observed: Varying angles of elevation in all quadrants of the sky.
- 3. Angle or Elevation and Azimuth of objects upon disappearance: Varying angles of elevation in all quadrants of the sky.
- 4. Description of flight path: Some objects were relatively stable while others had an erratic zigzag flight path.
- 5. How did the objects disappear: Objects disappeared instantly, but one at a time.
- 6. How long visible: 2 hours, 30 minutes.

#### C. Manner of Observation:

1. Ground - visual

- 2. Optical Aids: Binoculars used part of the time
- 3. N/A
- D. Time and Date of Sighting:
  - 1. 17 April 1966 0030 to 0300Z
  - 2. Light Conditions Night
- E. Location of Observer 4123N 7339 W
- F. Identifying Information on Observer:
  - 1. Name Miss Civilian
  - 2. Age 19
  - 3. Address: Rte 1, Box

, Lake Carmel, NY

- 4. Reliability fair
- 1. Name Mrs civilian
- 2. Age 52
- 3. Address ad, Lake Carmel, NY
- 4. Reliability fair

### G. Weather & Winds:

- 1. Observers said it was a clear night.
- 2. Winds:

Surface	150/02
6,000'	270/10
10,000'	290/20
16,000'	290/25
20,000'	280/30
30,000'	280/25
50,000'	270/40
80,000'	N/A

- 3. Ceiling: N/A
- 4. Visibility: 25 miles

# U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 9 30 Hour Minutes			
17 APRIL 1966  Day Month Year	(Circle One): A.M. or (P.M.)			
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  b. Standard			
4. Where were you when you saw the object?				
4. Where were you when you sow the object.				
Nearest Postal Address  Nearest Postal Address	E CARMEL NEW YORK 10512  City or Town State or County			
5. How long was object in sight? (Total Duration)	Hours Seconds			
(a.) Certain c. 1	Not very sure			
b. Fairly certain d.	Just a guess			
5.1 How was time in sight determined? LOOKED AT CLOCK				
5.2 Was object in sight continuously? Yes				
5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?				
6. What was the condition of the sky?  DAY  N	No			
6. What was the condition of the sky?  DAY  N	No			
6. What was the condition of the sky?  DAY  N	No			
6. What was the condition of the sky?  DAY  N	GHT Bright Cloudy			
OAY  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was	GHT Bright Cloudy the SUN located as you looked at the object?			
6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was  (Circle One): a. In front of you b. In back of you e.	GHT Bright Cloudy			

- 5. Cloud Cover: .1 to .5
- 6. Thunderstorms: N/A
- 7. Vertical Temp Gradient: No inversions
- H. N/A
- I. N/A
- J. N/A
- K. The two observers as well as several neighbors have made numerous sightings of UFO's since 31 March 1966. There have been few nights since 31 March until the date (25 Apr 66) of this report when sightings have not been made. Sightings have been made simultaneously with identified aircraft passing through the area. They have also been seen under varying weather conditions, including rain showers.

Aircraft may account for a few of the objects but certainly not all of them.

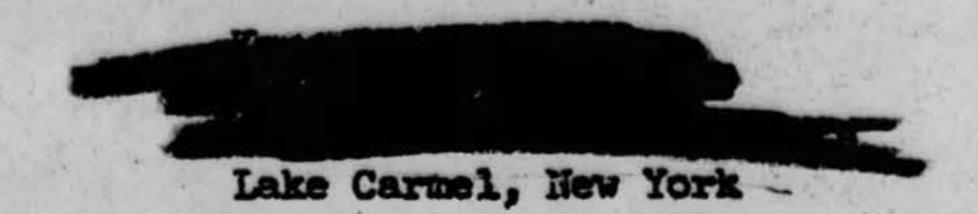
Lt S. M. Nutter NAV/EWO 4713th Def Sys Eval Sq Stewart AFB, NY

L. N/A

Lek Cumel

16 apr 14 17/0.3002

FID (IDETR)
Wright-Patterson AFB, Ohio 45433
11 July 1966

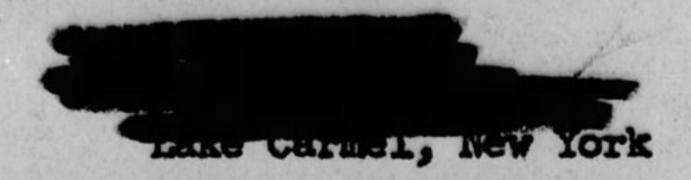


Dear Mis

Reference your unidentified observation of 17 April 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book FTD (TDETR)
Wright-Patterson AFB, Ohio 45433
11 July 1966



Dear Market

Reference your unidentified observation of 17 April 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

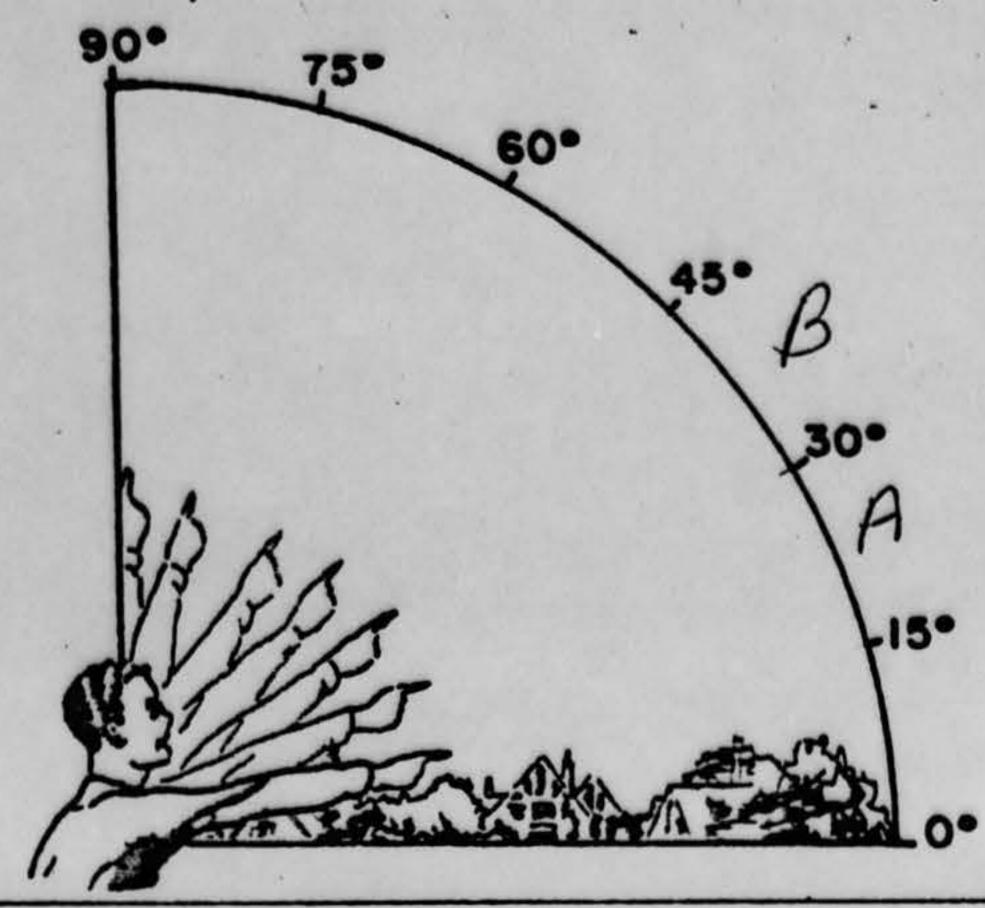
HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

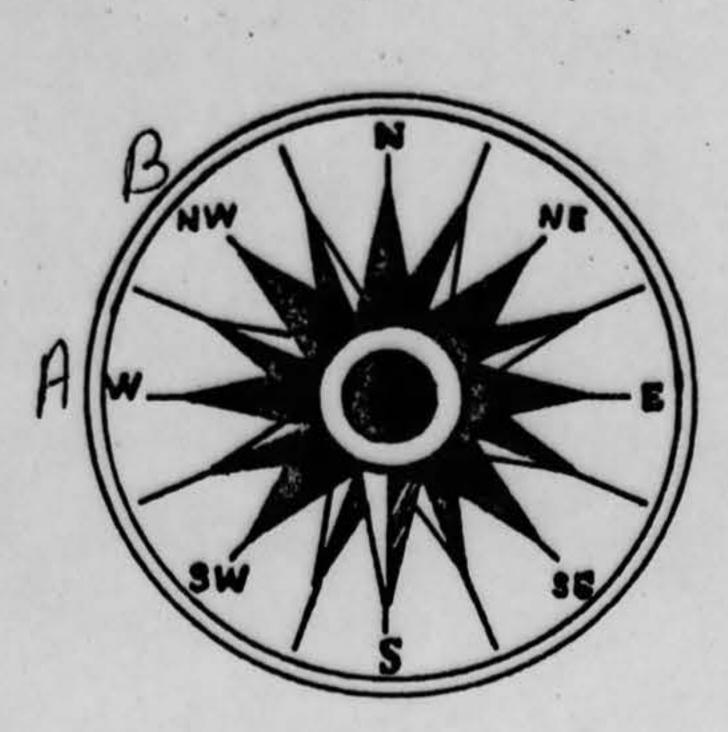
8. IF you saw the object at NIGHT, what did y	you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight - pitch dark d. Don't remember QUARTER MOON - NOT VERY BRIGHT
9. What were the weather conditions at the tim	e you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't ramember
10. The object appeared: (Circle One):  (a) Solid LOOKED  (b) As a light on the property of th	ht member
	About the same Don't know
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Dan't remember	o. Other
13. Did the object:	(Circle One for each question)
<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at a c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> <li>g. Flash or flicker?</li> <li>h. Disappear and reappear?</li> </ul>	any time?  No Don't know  Yes No Don't know  On't know

14. Did the object disappear while you were watching it? If so, how?  When the object first appeared, it for a ten minutes, then disappeared cliffs after 15 minutes, it came has	stoyed there behind Kent her che with another			
15. Did the object move behind something at any time, particularly a cloud?  (Circle One):  it moved behind:  If you are the properties of	nswered YES, then tell what			
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes (No) Don't Know. IF you are in front of: It didn't man in front of the after 15 minutes, it came out from he	nswered YES, then tell what he Cliffs, bene him I Them.			
17. Tell in a few words the following things about the object:  a. Sound no. Lound  b. Color Loaked like a very, Bright Liluer, with Blue Freen + Rell 216475				
18. We wish to know the angular size. Hold a match stick at arm's length in line with much of the object is covered by the head of the match. If you had performed this sighting, how much of the object would have been covered by the match head?  The mutch head would have alward have alward have	a known object and note how experiment at the time of the			
19. Draw a picture that will show the shape of the object or objects. Label and include of the object that you saw such as wings, protrusions, etc., and especially exhaust place an arrow beside the drawing to show the direction the object was moving. The state of the object was moving. The object was moving was moving. The object was moving w	st trails or vapor trails.			
KENT CLIFFS	STOPPED SIDDENLY AND CHANOLD DIRECTION			

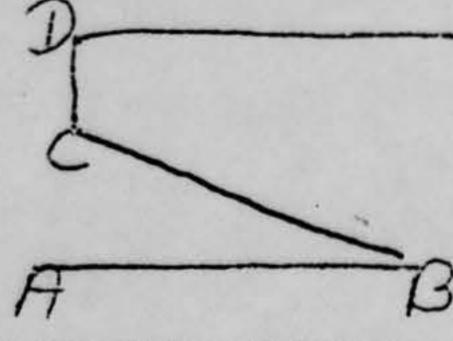
20.	Do you think you can estimate the speed of the object	:1?
	(Circle One) Yes (No)	
	IF you answered YES, then what speed would you es	timate?
21.	Do you think you can estimate how far away from you	the object was?
	(Circle One) (Yes) No	
		no - 1 .0
	IF you answered YES, then how far away would you	say it was? Wood 2 mile
22.	Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	(a) Inside a building (MY MOTHER-IN-LAWS	b. In the residential section of a city?
	b. In a car	(c.) In open countryside?
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
	24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes No	e. South f. Southwest h. Northwest miles per hour.
25	. Did you observe the object through any of the follow	ving?
	a. Eyeglasses (Yes) No	e. Binoculars (Yes) No
	b. Sun glasses Yes (No)	f. Telescope Yes (No)
		g. Theodolite Yes (No)?
		h. Other
26		sible of what you saw, describe in your own words a common would give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.

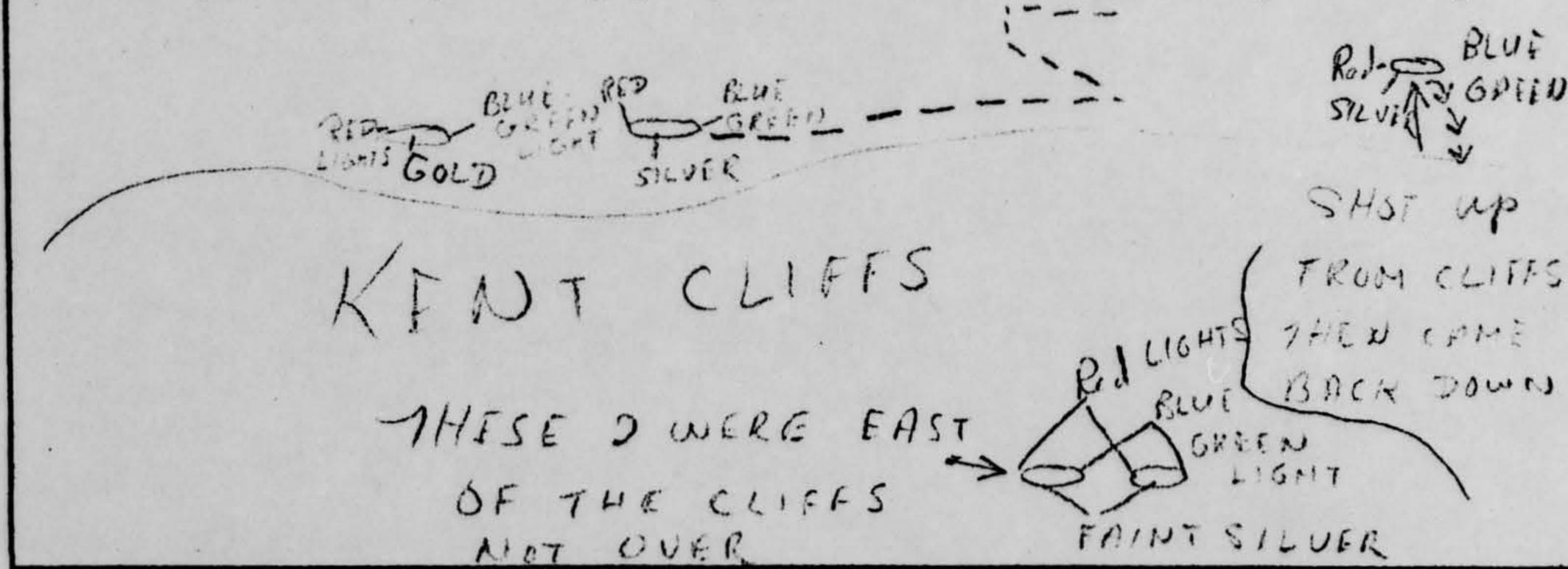




28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



The object that was seen, originally moved, the order one click T. The object moved wery fost.



30. Have you ever-seen this, or a similar object before. If so give date or dates and location.  march 31, 1966 - 5 april 14, 1966 - 1 april 22, 1966-12 seem more april 1, 1966 - 1  april 1, 1966 - 1 (Nearl Sounds) april 16-1966-1 may 2, 66-14 her one april 6, 1966 - 1 (Nearl Sounds) april 17-1966-5 June 2166-10 liper.				
31. Was anyone else with you at the time you saw the object? (Circle One) (Yes) No				
31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No				
31.2 Please list their names and addresses:				
MRA				
LARE CARMEL, 10-7. 10512				
MRD - RDI - BOX410A - WALDEN + CONCORD Pd. LAKE CARMEL, N.Y. 10512				
MRS.  MRS.  Please give the following information about yourself:  RD LAKE CARMEL N. Y. 18512  RD LAKE CARMEL, N. Y. 18512  RD LAKE CARMEL, N. Y. 18512				
NA Last Name First Name Middle Name				
ADDRESS RD1-BOX LAKE CARMEL 10512 NEW YORK WALDENG CONCORD RU. City Zone State				
TELEPHONE NUMBER SEX FEMALE				
Indicate any additional information about yourself, including any special experience, which might be pertinent.				
In question 30, most of what I saw was over Kind Cliff. Some of them,				
homener, mere aver Peckskill, My. One				
skjeet I som over Peekskell was very				
low, and I could see most of itsleady.				
33. When and to whom did you report that you had seen the object?				
18 APRIL 1966				
Jan The - Sward air Force Bose				
The 2 Challen St De De 1914				
Ripard Marie 1, 1990				

On. April 1, 1966, my husband and I mere on our way & Peekshill, when we raw an object shoot across our car. It stopped a little past the car, when the changed direction, went a little funker, stopped, charged direction again, then disappeared. This was at 7:50 PM. the sky was clear in this area. Then disappeared. I could see the shope if the object, and a green dome (except for the clark spot luting the dome very well. It' The closest l'une eur seen one. The object moved South West of north. The

			Page 7
34. Date you completed this questionnaire:	Doy	Quely Month of	1966 Your
35. Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight around be around when as the blue in one place.	ling.  Le Le	Just le	seemed Talyer,
sound.			

-

8